Vosstronics Technology GmbH

Design and Innovation MUKii

Powered by Vosstronics

TIP-230U3-CB

MUKii, Enclosure Card Bundle , 2,5 Inch SATA, USB 3.0, Notebook-Card

TransImp Fashion Design 2,5“ SATA to USB 3.0 aluminium enclosure incl. USB 3.0 PCMCIA card for the Notebook. M1-Software (only Windows): Auto Format / Smart Energieein-sparung / USBTurbo / Auto Backup / Status Feedback (SMART)

Pictures can deviate

- Stylish design
- Latest connection technology **(USB 3.0)**
- USB 3.0 PCMCIA Expresscard II
- Added value with softwarepackage
- Smart Energy Saving (shoot down and wake up)
- Auto Format / Smart Energieeinsparung / USBTurbo / Auto Backup / Status Feedback
- Good tempreture management with alluminium
- For 2,5“ SATA HDD
- For SATA I / II HDD
- Interface to USB 3.0
- Hot Swappable : Plug and Play
- Data transfer speed up to 5Gb/s with USB 3.0
- Blue LED indicates Power / HDD status.

SUPERSPEED CERTIFIED USB

SERIAL ATA internal

Technical - data

Model	TIP-230U3-CB
Connector (internal)	Serial ATA I / II PCMCIA Expresscard II Card
Connector (external)	1x USB 3.0 (enclosure) 2 x connections USB 3.0 (USB 3.0 PCMCIA Expresscard II)
Drive device	2,5" HDD
Chipset	Jmicron (Gehäuse) NEC (USB 3.0 Expresscard II)

Characteristic	TransImp Fashion Design 2,5“ SATA to USB 3.0 aluminium enclosure incl. USB 3.0 PCMCIA card for the Notebook. M1-Software: Auto Format / Smart Energieeinsparung / USBTurbo / Auto Backup / Status Feedback (only Windows)
Data transfer speed	USB 3.0 = to 5 Gbit/s
OS Support	Microsoft Windows, MAC OS

Power	5V, 2 x 0,9 A, USB powered
Power internal / external	Power over USB 3.0 Y-cable = (enclosure) Internal Power = (USB 3.0 Expresscard II)

Color with Article No.	TIP-330U3-CB	= Black
Material	Aluminium	
Delivery package	1 x TIP-230U3-BK 1 x USB 3.0 PCMCIA Expresscard II 1 x USB 3.0 cable 1 x Software CD 1 x Quick Guide	

Dimension	215 x 124 x 32 mm 114 x 41 x 12 mm
Weight each piece	0,350 Kg

www.vosstronics.de

Vosstronics Technology GmbH
Siemensring 89

D-47877 Willich

fon: +49 (0) 2154 /888 99 41
fax: +49 (0)2154 / 888 99 42
E-Mail: sales@vosstronics.de